

AMENDMENT TO THE SPECIFICATION

Please amend the specification as follows.

Please replace paragraph [0046] of the specification as originally filed with the paragraph below, which is marked-up to show the changes therein:

[0046] FIG. 8 illustrates an example in which skin impedance is measured at each of the pressures on the multi-channel electrode 110 using the apparatus 100 for measuring local skin impedance, ~~according to an example embodiment. Referring to FIG. 8~~ For example, an acupuncture point, e.g., a Zusanli point, may be located in a region that ~~may be~~ is flatter than regions where other acupuncture points ~~may be~~ are located. In this situation, since ~~a~~ the region to be measured is below the knee, it may be ~~preferable~~ possible to use an ECG electrode having a large contact portion as the negative electrode 132 of the constant current source 130, rather than using a brass electrode as ~~shown~~ illustrated in FIG. 4. In other words, the ECG electrode may be ~~attached to be~~ separated from the Zusanli point by a predetermined distance, ~~which may be~~ and used as the negative electrode 132.